

L Number	Hits	Search Text	DB	Time stamp
-	5	"6263337"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 09:50
-	2	("6263337").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:16
-	1	"5884305".PN.	USPAT	2003/01/14 15:35
-	1	"5832482".PN.	USPAT	2003/01/14 09:52
-	2	("6374251").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:50
-	1	("6449612").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:32
-	1	"6003029".PN.	USPAT	2003/01/14 10:43
-	844	(707/6).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:50
-	570	(707/7).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:51
-	1005	(707/101).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:51
-	22	((707/6).ccls.) and ((707/7).ccls.) and ((707/101).ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 10:54
-	10	cluster\$ and database and record\$ and attribute\$ and "rapid access memory"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:11
-	30	cluster\$ and database and record\$ and attribute\$ and discrete and (order with value) and enumerate\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:21
-	223	"gaussian mixture"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:21
-	107	"gaussian mixture" and covariance\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:22
-	45	("gaussian mixture" and covariance\$) and statistic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:35

-	14	cluster\$ and discrete\$ and attribut\$ and database and "access memory" and table and enumerate\$ and matrix and updat\$ and summar\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 11:56
-	2	("5832182").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:48
-	13962	model and statistics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:48
-	13	(model and statistics) and discrete and continous and database and record	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:49
-	6313	discrete with field	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:50
-	0	((model and statistics) and (discrete and continous) and database and record) and (discrete with field)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:50
-	2	("5909501").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:51
-	2	("5970482").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:51
-	1	("6480194").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:53
-	13	(model and statistics) and (discrete and continous) and database and record	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 13:54
-	7	"5488365"	USPAT	2003/01/14 15:36
-	2	("5488365").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/14 15:36
-	2717	enumerate\$ and discrete and continuous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/16 08:46
-	246	(enumerate\$ and discrete and continuous) and database and model\$ and record	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/16 08:46
-	25	((enumerate\$ and discrete and continuous) and database and model\$ and record) and RAM and cluster\$ and updat\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/16 08:47

-	6	((enumerate\$ and discrete and continuous) and database and model\$ and record) and RAM and cluster\$ and updat\$) and mining	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/01/16 08:47
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L Number	Hits	Search Text	DB	Time stamp
1	1473	(707/102).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:18
2	6	((707/102).ccls.) and enumerate\$ and discrete and continuous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/01/21 15:20



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Search Results

Nothing Found

Your search for

[table<AND>((probability<AND>((read<AND>((model<AND>((matrix<AND>((memory<AND>((cluster and update <AND>((database and statistic and record and enumerate<AND>((discrete and continuous)))))))))))))] did not return any results.

You can try to rerun it within the Portal.

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table<AND>((probability<AND>((read<AND>
memory<AND>((cluster and update
<AND>((database and statistic and
record and enumerate<AND>((discrete
and continuous) )) )) )) )) )) ))
☐
```

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The following characters have specialized meaning:

Special Characters	Description
, () [These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.